



UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE  
United States Patent and Trademark Office  
Address: COMMISSIONER OF PATENTS AND TRADEMARKS  
Washington, D.C. 20231  
www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
08/466,381	06/06/1995	RON S. ISRAELI	41426-C/JPW/	2990

7590 10/22/2002  
JOHN P WHITE, ESQ.  
COOPER & DUNHAM LLP  
1185 AVENUE OF THE AMERICAS  
NEW YORK, NY 10036

EXAMINER

GUCKER, STEPHEN

ART UNIT	PAPER NUMBER
----------	--------------

1647

DATE MAILED: 10/22/2002

35

Please find below and/or attached an Office communication concerning this application or proceeding.



UNITED STATES DEPARTMENT OF COMMERCE  
Patent and Trademark Office  
COMMISSIONER OF PATENTS AND TRADEMARKS  
Washington, D.C. 20231

DEA/FCE-1994

SERIAL NUMBER	FILING DATE	FIRST NAMED APPLICANT	ATTORNEY DOCKET NO.

EXAMINER	
ART UNIT	PAPER NUMBER
	35

DATE MAILED:

Please find below a communication from the EXAMINER in charge of this application  
Commissioner of Patents

This application contains sequence disclosures that are encompassed by the definitions for nucleotide and/or amino acid sequences set forth in 37 CFR 1.821(a)(1) and (a)(2). However, this application fails to comply with the requirements of 37 CFR 1.821 through 1.825 for the reason(s) set forth on the attached Notice To Comply With Requirements For Patent Applications Containing Nucleotide Sequence And/Or Amino Acid Sequence Disclosures.

Applicant is given ONE MONTH, or THIRTY DAYS, whichever is longer, from the mailing date of this letter within which to comply with the sequence rules, 37 CFR 1.821 - 1.825. Failure to comply with these requirements will result in ABANDONMENT of the application under 37 CFR 1.821(g). Extensions of time may be obtained by filing a petition accompanied by the extension fee under the provisions of 37 CFR 1.136(a). In no case may an applicant extend the period for reply beyond the SIX MONTH statutory period. Direct the reply to the undersigned. Applicant is requested to return a copy of the attached Notice to Comply with the reply.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Stephen Gucker whose telephone number is (703) 308-6571. The examiner can normally be reached on Monday to Friday from 0930 to 1800. If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Gary Kunz, can be reached on (703) 308-4623. The fax phone number for this Group is currently (703) 308-4242, but Applicant should confirm this by phoning the Examiner before faxing.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the Group receptionist whose telephone number is (703) 308-0196.

SG

Stephen Gucker

October 17, 2002

Gary L. Kunz  
GARY KUNZ  
SUPERVISORY PATENT EXAMINER  
TECHNOLOGY CENTER 1800

**NOTICE TO COMPLY WITH REQUIREMENTS FOR PATENT APPLICATIONS CONTAINING  
NUCLEOTIDE SEQUENCE AND/OR AMINO ACID SEQUENCE DISCLOSURES**

The nucleotide and/or amino acid sequence disclosure contained in this application does not comply with the requirements for such a disclosure as set forth in 37 C.F.R. 1.821 - 1.825 for the following reason(s):

- ☒ 1. This application clearly fails to comply with the requirements of 37 C.F.R. 1.821-1.825. Applicant's attention is directed to these regulations, published at 1114 OG 29, May 15, 1990 and at 55 FR 18230, May 1, 1990.
- ☐ 2. This application does not contain, as a separate part of the disclosure on paper copy, a "Sequence Listing" as required by 37 C.F.R. 1.821(c).
- ☐ 3. A copy of the "Sequence Listing" in computer readable form has not been submitted as required by 37 C.F.R. 1.821(e).
- ☒ 4. A copy of the "Sequence Listing" in computer readable form has been submitted. However, the content of the computer readable form does not comply with the requirements of 37 C.F.R. 1.822 and/or 1.823, as indicated on the attached copy of the marked -up "Raw Sequence Listing."
- ☐ 5. The computer readable form that has been filed with this application has been found to be damaged and/or unreadable as indicated on the attached CRF Diskette Problem Report. A Substitute computer readable form must be submitted as required by 37 C.F.R. 1.825(d).
- ☐ 6. The paper copy of the "Sequence Listing" is not the same as the computer readable form of the "Sequence Listing" as required by 37 C.F.R. 1.821(e).
- ☐ 7. Other:
- ☒ An initial or substitute computer readable form (CRF) copy of the "Sequence Listing".
- ☒ An initial or substitute paper copy of the "Sequence Listing", as well as an amendment directing its entry into the specification.
- ☒ A statement that the content of the paper and computer readable copies are the same and, where applicable, include no new matter, as required by 37 C.F.R. 1.821(e) or 1.821(f) or 1.821(g) or 1.825(b) or 1.825(d).

For questions regarding compliance to these requirements, please contact:

For Rules Interpretation, call (703) 308-4216

For CRF Submission Help, call (703) 308-4212

For PatentIn software help, call (703) 308-6856

**PLEASE RETURN A COPY OF THIS NOTICE WITH YOUR RESPONSE**

RECEIVED

AUG 1 2 2002

TECH CENTER 1600/2900



1600

## RAW SEQUENCE LISTING

DATE: 08/06/2002

PATENT APPLICATION: US/08/466,381A

TIME: 17:12:26

Input Set : A:\EP.txt

Output Set: N:\CRF3\08062002\H466381A.raw

Does Not Comply  
Corrected Diskette Needed

1 <110> APPLICANT: Israeli, Ron S. Heston,  
W--> 2 <120> TITLE OF INVENTION: PROSTATE-SPECIFIC MEMBRANE ANTIGEN<130>  
W--> 3 <140> CURRENT APPLICATION NUMBER: US 08/466,381<141> 1995-06-06<150> USA  
W--> 0 <130> FILE REFERENCE:  
C--> 4 <141> CURRENT FILING DATE: 1995-06-06  
W--> 4 <151> PRIOR FILING DATE: 1995-03-17<160> 38 <170> PatentIn version 3.1<210> 1<211>

## ERRORED SEQUENCES

5 <212> TYPE: DNA<213> Human<400> 1  
W--> 6 <210> SEQ ID NO:  
W--> 6 <211> LENGTH:  
W--> 6 <213> ORGANISM:  
E--> 6 <400> SEQUENCE:

6 ctcaaaaggg gccggatttc cttctcctgg aggcagatgt tgctctcttc tctcgtctgg 60  
8 attggttcag tgcactctag aaacactgct gtggtggaga aactggaccc caggtctgga 120  
10 gcgaattcca gctgcagggt ctgataagcg aggcattagt gagattgaga gagactttac 180  
12 cccgcgctgg tgggtggagg gcgcgcagta gagcagcagc acaggcgcgg gtcccgggag 240  
14 cccggctctg ctgcgcgcca gatgtggaat ctcccttcacg aaaccgactc ggctgtggcc 300  
16 accgcgcgcc gccgcgcgtg gctgtgcgct ggggcgctgg tgctggcggg tggtctcttt 360  
18 ctccctcggt tctctctcgg gtggtttata aaatcctcca atgaagctac taacattact 420  
20 ccaaagcata atatgaaagc atttttggat gaattgaaag ctgagaacat caagaagttc 480  
22 ttatataatt ttacacagat accacattta gcaggaaacg aacaaaactt tcagcttgca 540  
24 aagcaaattc aatcccagtg gaaagaattt ggcttgatt ctgttgagct agcacattat 600  
26 gatgtcctgt tgtcctaccc aaataagact catcccaact acatctcaat aattaatgaa 660  
28 gatggaaatg agattttcaa cacatcatta tttgaaccac ctccctccag atatgaaaat 720  
30 gtttcggata ttgtaccacc tttcagtgct ttctctcctc aaggaatgcc agagggcgat 780  
32 ctagtgtatg ttaactatgc acgaactgaa gacttcttta aattggaacg ggacatgaaa 840  
34 atcaattgct ctgggaaaat tgtaattgcc agatatggga aagttttcag aggaaataag 900  
36 gttaaaaatg cccagctggc aggggccaaa ggagtcattc tctactccga cctgctgac 960  
38 tactttgctc ctggggtgaa gtcttatcca gatggttgga atcttctcgg aggtggtgtc 1020  
40 cagcgtggaa atatcctaaa tctgaatggt gcaggagacc ctctcacacc aggttaccca 1080  
42 gcaaatgaat atgcttatag gcgtggaatt gcagaggctg ttggtcttcc aagtattcct 1140  
44 gttcatccaa ttggatacta tgatgcacag aagctcctag aaaaaatggg tggctcagca 1200  
46 ccaccagata gcagctggag aggaagtctc aaagtgcctt acaatgttgg acctggcttt 1260  
48 actggaaaact tttctacaca aaaagtcaag atgcacatcc actctaccaa tgaagtgaca 1320  
50 agaatttaca atgtgatagg tactctcaga ggagcagtg aaccagacag atatgtcatt 1380  
52 ctgggagggt accgggactc atgggtgttt ggtggtattg acctcagag tggagcagct 1440  
54 gttgttcag aaattgtgag gagctttgga aactgaaaa aggaagggtg gagacctaga 1500  
56 agaacaattt tgtttgcaag ctgggatgca gaagaatttg gtcttcttgg ttctactgag 1560  
58 tgggcagagg agaattcaag actccttcaa gagcgtggcg tggcttatat taatgctgac 1620  
60 tcacttatag aaggaaacta cactctgaga gttgattgta caccgctgat gtacagcttg 1680

*sample of submitted file - global  
format  
errors*

*Please  
contact  
Robert Wax  
at*

*703-306-4119*

*or  
703-308-4211*

*for  
assistance*